Fig. 1
11      TRACK DIRECTION
13      CROSSTALK CORRECTING SECTION
14      CROSSTALK LEVEL DETERMINING SECTION
15      CHANGE WIDTH RATIO DETECTING SECTION

Fig. 2
33      COUNT VALUE COMPARING SECTION
34      COMPARATOR
35      COUNTER
36      COMPARATOR
37      COUNTER

Fig. 3
41, 42  P-P DETECTING CIRCUIT
43      RATIO DETECTING SECTION

Fig. 4
52      GAIN-VARIABLE AMPLIFIER
54      CORRECTION CONTROLLING SECTION

Fig. 6
START
S1      SET SWITCH TO STATE WHERE CROSSTALK IS NOT TO BE CORRECTED
S2      PERFORM TRACK JUMP WITHOUT APPLYING A TRACKING SERVO
S3      DETECT RATIO OF P-P VALUE OF SIGNAL FE AND P-P VALUE OF SIGNAL TE
S4      COMPARE COUNT VALUE OF SIGNAL TE WITH COUNT VALUE SIGNAL FE
S5      VALUES ARE APPROXIMATE?
S6      SET CORRECTION FLAG
S7      RESET CORRECTION FLAG
END

Fig. 7
START
S11     CORRECTION FLAG IS SET?
S12     SET SWITCH TO STATE WHERE CROSSTALK IS TO BE CORRECTED
S13     SET GAIN OF VARIABLE GAIN AMP TO VALUE CORRESPONDING TO OBTAINED RATIO
S14     PERFORM TRACK JUMP
S15     SET SWITCH TO STATE WHERE CROSSTALK IS NOT TO BE CORRECTED
END